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RATION IN LYMPHOCYTE	SURFACE MARKERS DURING VARIOU	92A
-CONJUGATED LECTINS/	SURFACE PHENOTYPING OF HUMAN	814A
IZATION IN DETERMINING	SURFACE RECEPTOR CONCENTRATI	61A
IZATION IN DETERMINING	SURFACE RECEPTOR CONCENTRATI	398A
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HESES USING CR-51 RED	SURVIVAL/ HEMOLYSIS AFTER AORT	9A
AND HUMAN EPIDERMAL	SUSPENSIONS BY MEANS OF IMMUN	599A
IFIED PROXIMAL TUBULE	SUSPENSIONS/ BRADYKININ STIMUL	862A
LS IN MURINE EPIDERMAL	SUSPENSIONS/ THY 1 ANTIGEN-BEA	556A
ND HUMAN ENDOTHELIAL	SYNTHESIS OF MONOMERIC AND MU	484A
EEN MURINE EPIDERMAL	THYMOCYTE ACTIVATING FACTOR E	562A
S OF HUMAN EPIDERMAL	THYMOCYTE ACTIVATING FACTOR/	584A
NSTITUITIVE EPIDERMAL	THYMOCYTE-ACTIVATING FACTOR P	146A
AMPLIFIES ENDOTHELIAL	TISSUE FACTOR ACTIVITY/ ENDOTO	485A
ECTS OF HEMATOPOIETIC	TRANSPLANTATION IN MURINE GLO	838A
SOCIATION WITH LEYDIG	TUMOR INDUCED HYPERCALCEMIA I	442A
ES COMPRISE THE GIANT	TUMOR OF BONE OSTEOCLASTOMA	404A
N SEMINOMATOUS GERM	TUMORS OF THE TESTES/ COMPARI	403A
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PITHELIUM AND SPECIFIC	TYPES/ INTRACELLULAR PH OF THE	445A
ATION WITH THE LOSS OF	VIABILITY/ RELEASE OF ARACHIDON	822A
OCK INCORPORATION OF	WALL PRECURSOR IN COCCIDIOIDES	363A
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ONSE TO MONONUCLEAR	CELL-DERIVED MEDIATORS/ CLONAL HET	450A
N OF MACROPHAGE AND	CELL-FREE OXIDATIVE BACTERICIDAL ACT	364A
OGENASE COMPLEX IN A	SYSTEM/ INSULIN DEGRADATI	776A
OGENASE COMPLEX IN A	SYSTEM/ INSULIN DEGRADATI	882A
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UINEA PIG LANGERHANS	CELLS /A COMPARATIVE STUDY ON THE E	798A
ADULT T CELL LEUKEMIA	/A COMPARISON OF THE FUNCTIO	547A
TLV INFECTED LEUKEMIC	/ABERRANT T CELL GROWTH FACT	348A
N RESISTANT MELANOMA	/ABNORMALITY OF INSULIN BINDIN	502A
TED VAGINAL EPITHELIAL	/ADHERENCE OF CANDIDA ALBICA	542A
FROM THOSE OF STATIC	/ADHERENCE PROPERTIES OF PERF	326A
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ORS IN CULTURED HEART	/AGONIST BINDING TO HIGH AFFIN	461A
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OF HUMAN ENDOTHELIAL	/ANTIGEN PRESENTATION BY PREP	493A
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ER HUMAN ENDOTHELIAL	/BINDING OF FIBRONECTIN TO CUL	6A
THESIS IN PARATHYROID	/CALCIUM-MEDIATED REGULATION	740A
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CULAR SMOOTH MUSCLE	/CALMODULIN AND THE PTH-INDU	219A
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VASCULAR ENDOTHELIAL	/CHARACTERIZATION OF A BASEM	580A
F HUMAN MONONUCLEAR	/CHARACTERIZATION OF LPS-INDU	769A
NE AORTIC ENDOTHELIAL	/CHARACTERIZATION OF THE BETA	12A
NE AORTIC ENDOTHELIAL	/CHARACTERIZATION OF THE INSU	694A
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IC DM AND CONTROL FAT	/DIFFERENCES IN LIPOLYTIC AND	777A
LA TO HUMAN EFFECTOR	/DIFFERENTIAL SUSCEPTIBILITY O	379A
ERYTHROLEUKEMIA MEL	/DIMETHYL SULFOXIDE INCREASES	406A
D BOVINE PARATHYROID	/DIRECT REGULATION BY CALCIUM	546A
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L BLOOD MONONUCLEAR	/EARLY PROTEIN SYNTHESIS IN AC	349A
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OL METABOLISM IN HL-60	/EFFECT OF GRANULOCYTE VERSU	771A
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F BOVINE PARATHYROID	/EFFECTS OF CALCIUM ON THE PH	381A
MAN RENAL CARCINOMA	/EFFECTS OF DIBUTYRYL CYCLIC A	874A
N OF CANINE RED BLOOD	/EFFECTS OF FRUCTOSE 1 6-DIPHO	873A
D DNA IN CULTURED SKIN	/EFFECTS OF MITOTIC ARREST ON	599A
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ATED AND MALIGNANT T	/EXPRESSION OF TETANUS TOXIN	351A
TORS OF AUTOLOGOUS T	/FUNCTIONAL ANALYSIS OF HUMA	353A
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UMAN CUTANEOUS MAST	/GASTRIN INDUCES HISTAMINE REL	604A
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UTOLOGOUS EPIDERMAL	/GRAFTING OF SKIN ULCERS WITH	572A
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IN BOVINE PARATHYROID	/HIGH EXTRACELLULAR POTASSIU	680A
RY ARTERY ENDOTHELIAL	/HORMONAL INFLUENCE ON PROD	512A
NE ANTIGEN PRESENTING	/IL-2 SUBSTANTIALLY CORRECTS A	569A
ION TO MOUSE MYELOMA	/IMMUNIZATION OF HUMAN TONSI	816A
ADULTS HAVE 1A-PLUS T	/IMMUNOLOGIC SUBGROUPS OF T	388A
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AMINA BY EPIDERMAL	/IN VITRO SYNTHESIS OF BASAL L	573A
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F ANTIBODY PRODUCING	/INFLUENCE OF PROTEIN RESTRICT	351A
YTOTOXIC FACTOR BY NK	/INTERFERON ENHANCES THE PRO	90A
HUMAN MONONUCLEAR	/INTERNALIZATION AND DEGRADA	883A
ACTIVATED HUMAN T	/INTERNALIZATION OF INSULIN BY	338A
S FROM RAT INTESTINAL	/ISOLATION OF HIGH DENSITY LIP	503A
RISTICS OF LANGERHANS	/ISOLATION OF TRYPSIN-RESISTAN	600A
TOXOID TT ANTIGEN TO T	/MECHANISMS OF THE FAILURE OF	343A
VASCULAR ENDOTHELIAL	/METASTATIC TUMOR CELLS SOLU	96A
NTIATION OF EPIDERMAL	/MODULATION OF THE SYNTHESIS	602A
IN HUMAN ENDOTHELIAL	/MONOCLONAL AND POLYCLONAL	485A
RHEUMATOID SYNOVIAL	/MONONUCLEAR CELL FACTOR MC	521A
AORTA SMOOTH MUSCLE	/NOREPINEPHRINE-INDUCED DOW	173A
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EMENTS FOR ACCESSORY	/PHA INDUCED T CELL COLONY GR	356A
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URED HUMAN EPIDERMAL	/PLASMINOGEN ACTIVATOR IN CUL	571A
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O DNA IN TRANSFORMED	/PROTEIN A-ANTIBODY COMPLEXE	510A
VASCULAR ENDOTHELIAL	/RAPID TRANSPORT OF INTACT INS	762A
BY HUMAN ENDOTHELIAL	/REJECTION OF GLYCOSYLATED PR	57A
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NTACT CULTURED HEART	/RELATION OF NITRENDIPINE BIND	524A
ERY OF CHOLESTEROL TO	/RETRO-ENDOCYTOSIS OF LOW DE	462A
ULATED MONONUCLEAR	/RETROVIRAL P15E RELATED ANTI	411A
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1 IN PERIPHERAL BLOOD	/STRUCTURAL HETEROGENEITY OF	342A
NTIGEN-SPECIFIC SPLEEN	/SUPPRESSION OF COLLAGEN ART	339A
TIGEN SPECIFIC HUMAN B	/SYNERGY OF HELPER FACTORS IN	350A
VASCULAR ENDOTHELIAL	/THE BINDING OF FACTOR IX AND	485A
ED BOVINE ENDOTHELIAL	/THE EFFECT OF DEXAMETHASONE	745A
D BOVINE PARATHYROID	/THE EFFECT OF EXTRACELLULAR	387A
RY ARTERY ENDOTHELIAL	/THE EFFECT OF OXYGEN TENSION	697A
N MYELOID PROGENITOR	/THE EFFECTS OF GENE-CLONED IN	686A
OLLECTING TUBULE RPCT	/THE EFFECTS OF HYPEROSMOLAR	518A
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OM CEREBRAL CORTICAL	/THE INFLUENCE OF GLUCOSE DEX	64A
OM CEREBRAL CORTICAL	/THE INFLUENCE OF GLUCOSE DEX	401A
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M BOVINE PARATHYROID	/WR2721 S-2 3-AMINOPROPYLAMI	382A
ASE IN OSTEOBLAST-LIKE	/1 25 OH 2-D-3 OPPOSES GLUCOC	382A
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ION/ COOPERATION OF T	AND COMPLEMENT IN IMMUNITY T	379A
IATION ON LANGERHANS	AND CONTACT HYPERSENSITIVITY I	590A
CHING ACTIVITY TARGET	AND DIRECT EVIDENCE FOR A ROLE	533A
WITH SHEEP RED BLOOD	AND IMMORTALIZATION BY FUSION	816A
INOXIDIL ON EPIDERMAL	AND LYMPHOCYTES IN VITRO/ MIT	561A
ARYOCYTE PROGENITOR	AND MATURE MEGAKARYOCYTES/	319A
ETED BY HUMAN CANCER	AND RECOGNIZED BY PARATHYROI	506A
TIGEN ON IGE SECRETING	AND T-HELPER AND T-SUPPRESSOR	419A
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TIVITY/ LUNG EFFECTOR	ARE RELATIVELY DEFICIENT IN NA	411A
G DENDRITIC EPIDERMAL	ARE SEPARABLE FROM LANGERHA	556A
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AN MONOCYTES E-MINUS	BEARING MONOCYTE LINEAGE ANT	353A
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T3 BINDING TO HUMAN T	BY A HEPARIN DEPENDENT PLASM	355A
OF BOVINE ENDOTHELIAL	BY ACETYLATED LOW-DENSITY LIP	170A
/ THE KILLING OF TARGET	BY ENTAMOEBA HISTOLYTICA INVO	373A
HOCYTIC LEUKEMIA ANLL	BY INHIBITORS OF CHOLESTEROL B	483A
LTURED B-16 MELANOMA	BY MONOCHROMATIC UV-C IRRADI	574A
IFICATION OF EPIDERMAL	BY NUCLEOTIDE PHOSPHATASE EC	559A
CULTURED MAMMALIAN	BY OXYGEN RADICAL SCAVENGERS	486A
M RAT PERITONEAL MAST	BY SERUM-TREATED ZYMOSAN/ EN	653A
DHERENCE TO VASCULAR	BY SYNTHETIC THROMBIN INHIBIT	534A
AMAGE OF LANGERHANS	BY ULTRAVIOLET LIGHT/ CELL ME	574A
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AN PERIPHERAL BLOOD T	BY 15 HYDROPEROXYEICOSATETR	490A
MPHOCYTIC LEUKEMIC T	CAN BE INDUCED TO EXPRESS ME	344A
D INTESTINAL EPITHELIAL	CELL-DENSITY-DEPENDENT CHANG	379A
HROID COLONY FORMING	CFU-E WITH PERCOLL DENSITY GRA	841A
IPOTENTIAL PROGENITOR	CFU-GEMM WITH LITHIUM ADMINIS	315A
VASCULAR ENDOTHELIAL	CONTAIN THE COMPLETE RENINAN	332A
S FOR IDENTIFICATION OF	CONTAINING HERPESVIRUS THYMI	249A
OGENEITY OF EPIDERMAL	DETECTED BY EXPRESSION OF DIFF	559A
ACTIONS/ ENDOTHELIAL	DIRECTLY MODIFY GRANULOCYTE-	423A
TS OF LASER ON HUMAN	DNA SYNTHESIS AND COLLAGEN P	553A
CULTURED MYOCARDIAL	DURING ATP DEPLETION CORRELA	822A
CULTURED MYOCARDIAL	DURING ATP DEPLETION LACK OF C	864A
OGLOBULIN-CONTAINING	DURING LPS-INDUCED B CELL DIFF	648A
LMONARY ENDOTHELIAL	EFFECTS OF ADDITION OF SUPERO	71A
ED HUMAN ENDOTHELIAL	ELABORATE NEUTROPHIL CHEMOA	73A
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ESPONSE/ ENDOTHELIAL	ENHANCE THE HUMAN POKEWEED	161A
CULTURED HUMAN SKIN	ENHANCEMENT BY AY-9944/ VITA	468A
-DERIVED ADHERENT AD	EVIDENCE FOR AN OSTEOCLAST O	162A
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/ PURGING OF LEUKEMIC	FROM BONE MARROW GRAFTS BY	412A
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UCTION OF SUPPRESSOR	FROM HUMAN PERIPHERAL BLOOD	89A
UCTION OF SUPPRESSOR	FROM HUMAN PERIPHERAL BLOOD	490A
ORT IN SICKLE TRAIT RED	FROM HYPERTENSIVE SUBJECTS/	730A
E ANTIBODIES BY SPLEEN	FROM NZB NZW MICE/ IN VITRO PR	44A
SECRETION BY SYNOVIAL	FROM OSTEOARTHRITIC JOINTS/ C	155A
UCH OF THE IGG ON RED	FROM PATIENTS WITH AUTOIMMUN	315A
ALKALOIDS ON LEUKEMIC	FROM PATIENTS WITH CHRONIC GR	687A
TIVITY IN MONONUCLEAR	FROM PATIENTS WITH HETEROZYG	57A
WITH HUMAN RED BLOOD	FROM PATIENTS WITH MYOCARDIA	866A
ODIES BY BONE MARROW	FROM PATIENTS WITH PEMPHIGUS	553A
OR HUMAN ENDOTHELIAL	FROM PLATELETS/ CHARACTERIZA	196A
/ POLYMORPHONUCLEAR	GENERATE A SUPPRESSOR OF NAT	90A
C RESPONSE OF THYROID	GROWN IN MONOLAYER CULTURES	762A
C RESPONSE OF THYROID	GROWN IN MONOLAYER CULTURES	870A
TASE IN L1210 LEUKEMIA	HAS LOW AFFINITY BINDING SITES	547A
NE AORTIC ENDOTHELIAL	HAVE PROTHROMBINASE ACTIVITY	484A
OMYELOCYTIC LEUKEMIA	HL-60 DURING PROLIFERATION AN	310A
ONSE OF INTERCALATED	IC IN THE OUTER MEDULLARY COLL	435A
TH FACTOR ON SYNOVIAL	IMPLICATIONS FOR OSTEOARTHRIT	551A
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LPER AND T-SUPPRESSOR	IN BRONCHIAL LAVAGE FLUID FRO	419A
CTION OF SUPPRESSOR T	IN CONTACT SENSITIVITY TO FLUO	566A
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ND IA-ANTIGEN BEARING	IN CRESCENTIC GLOMERULONEPH	442A
N/ IMMUNOREGULATORY	IN CULTURE A NOVEL PERSPECTIVE	846A
S ON RAT MESANGIAL	IN CULTURE/ ADENOSINE RECEPTO	747A
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OSITIVE	IN CUTANEOUS LYMPHOMA/ HNK	587A
OPERTIES OF MELANOMA	IN DIFFERENT METASTASES IN THE	265A
THE ACTIVE ACCESSORY	IN HUMAN BLOOD/ EVIDENCE THA	495A
CTIVATED T SUPPRESSOR	IN HUMAN SYSTEMIC LUPUS ERYT	351A
SPECIFIC IGA MEMORY	IN HUMANS/ A STUDY OF ANTIGEN-	357A
/ DEMONSTRATION OF M	IN ISOLATED FOLLICLES UTILIZIN	817A
MEGAKARYOCYTIC STEM	IN MURINE DEXTER CULTURE/ THE	874A
BLE FROM LANGERHANS	IN MURINE EPIDERMAL CELL SUSPE	556A
G THY-1-PLUS DENDRITIC	IN MURINE EPIDERMIS ARE DERIVE	919A
Y FORMING	IN MYELOMA/ B LYMPHOCYTE COL	352A
ARYOCYTE PROGENITOR	IN MYELOPROLIFERATIVE DISORDE	482A
CULTURE/ LANGERHANS	IN NEONATAL AND ADULT BALB C E	554A
ELOID COMMITTED STEM	IN PAROXYSMAL NOCTURNAL HEM	310A
Y POLYMORPHONUCLEAR	IN SYNOVIAL FLUIDS/ FIBRONECTI	689A
URAL KILLER HNK-1-PLUS	IN SYSTEMIC LUPUS ERYTHEMATO	652A
-BARR VIRUS-INFECTED B	IN THE BLOOD OF PATIENTS WITH	522A
LA-DR/ NON-LANGERHAN	IN THE KERATINOCYTE BAND IN CU	568A
TION OF MONONUCLEAR	IN THE PERIPHERAL BLOOD AND T	742A
SFORMED AND PRIMARY	IN VITRO WITH PURIFIED HUMAN A	44A
CULAR SMOOTH MUSCLE	IN VITRO/ ALDOSTERONE UP-REGU	688A
LMS OF RENAL TUBULAR	IN VITRO/ CYCLIC NUCLEOTIDE IN	502A
ION OF TRICHILEMMOMA	IN VITRO/ ECCRINE GLAND DIFFER	577A
CANS TO HUMAN BUCCAL	IN VITRO/ EVIDENCE FOR MANNOS	817A
VASCULAR ENDOTHELIAL	IN VITRO/ FORMATION OF A BASEM	262A
UMAN NEUROBLASTOMA	IN VITRO/ LIPOXYGENASE PRODUC	687A
UMAN NEUROBLASTOMA	IN VITRO/ PLATELET 12-HYDROXY	326A
TERIAL SMOOTH MUSCLE	INDUCED BY PEDERSEN FETUIN/ G	667A

Subject Context	▼ Keyword	Ref. No.
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ION IN HUMAN LEUKEMIA	IS REVERSIBLE/ ACTIVATION OF E	477A
CA WITH HUMAN IMMUNE	KILLING OF VIRULENT AMEBAE BY	374A
MAN ERYTHROLEUKEMIA	K562/ THE ULTRASTRUCTURAL IM	317A
HUMAN BREAST CANCER	LACK OF MTX POLYGLUTAMATE FO	508A
BY INSULIN MIMICKERS IN	LACKING DETECTABLE PLASMA ME	739A
REQUIRES LANGERHANS	LEAD TO THE INDUCTION OF CONT	603A
YTOLYSIS OF MELANOMA	MEDIATED BY HUMAN MONOCYTES	564A
S INFECTION OF P388D-1	MEDIATED BY MONOCLONAL ANTI	352A
TION BY MONONUCLEAR	MNC PRODUCTS OF GLYCOSAMINO	657A
EDULLARY INTERSTITIAL	OF DAHL S AND R RATS AS DETERM	877A
I/ RESPONSIVENESS OF T	OF DIFFERENT DENSITIES TO IN V	689A
BASAL AND SUPRABASAL	OF EPIDERMAL KERATINOCYTE CUL	605A
CULAR SMOOTH MUSCLE	OF SHR WKY AND WISTAR RATS/ N	331A
ES AND SMOOTH MUSCLE	OF THE DERMAL BLOOD VESSELS/	575A
HERAL BLOOD DENDRITIC	PBDC/ COMPARISON OF THE MIXE	601A
L BLOOD MONONUCLEAR	PBMC/ MECHANISM OF DECREASE	162A
MUCOSAL LANGERHANS	POST MORTEM IDENTIFICATION OF	561A
L PAPILLARY EPITHELIAL	PRODUCE AMMONIA IN TISSUE CUL	436A
ED MATERNAL LYMPHOID	PROGRESSIVE ENGRAFTMENT DOC	107A
RIVATIZED LANGERHANS	PROMOTE WHILE KERATINOCYTES	603A
L BLOOD MONONUCLEAR	RAPIDLY PRODUCE A POTENT INHI	361A
ATION LP IN HUMAN RED	RBCS/ WHITE CELLS WBCS MEDIAT	310A
MUCOSAL LANGERHANS	REGIONAL VARIATIONS WITHIN TH	146A
E-INDUCED SUPPRESSOR	REVERSAL IN VITRO AND IN VIVO	357A
LIC NUCLEOTIDES IN HTC	ROLE OF PLASMINOGEN ACTIVATO	499A
LS/ METASTATIC TUMOR	SOLUBILIZE BASEMENT MEMBRAN	96A
ESIS IN SMOOTH MUSCLE	STIMULATED BY PHORBOL ESTER/	568A
FREQUENCY OF HUMAN B	STIMULATED IN-VITRO BY TNP-BRU	344A
Y TO HUMAN MELANOMA	STIMULATES PLASMINOGEN ACTIV	601A
ODERMA PIGMENTOSUM	TO DIETARY CARCINOGENS/ HYPE	267A
E FAILURE OF RESTING B	TO PRESENT TETANUS TOXOID TT	343A
AL AND SMOOTH MUSCLE	TO RADIATION/ ENZYMATIC RESPO	215A
TOXICITY OF MELANOMA	TO TRANSITION METALS IN VIVO A	268A
ELS IN HUMAN LEUKEMIC	USING LASER FLOW CYTOMETRY/	407A
THERAPY OF MELANOMA	USING THEIR SPECIFIC FUNCTIONA	588A
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EMIA IN OBESE PATIENTS	NOT IMPROVE INSULIN ACTION/ RE	777A
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